Fire No.

DUPLICATE

County Lords Cascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OF CENTRAL OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws. 1961) STAIL LINGINEER

1.	Sieben Live Stock Co. (Name of Appropriator)			Helema Town)						
C H	County of Sevis & Clark ave appropriated groundwater according	g to	State of . Hereter to January 1, 19 the Montana laws in effect prior to January 1, 19	962, as follows:						
Ţ	N	2.	The beneficial use on which the claim is based livestock water and domestic							
w	Е	3.	Date or approximate date of earliest beneficial use; ous the use has been 1953 continuous							
		4.	The amount of groundwater claimed (in miner's per minute). 20 gallons per minute							
(s	5.	If used for irrigation, give the acreage and descripto which water has been applied and name of t	he owner thereof						
Ind	icate point of appropriation place of use, if possible. Each									
smr	di square represents 10 acres.	6.	The means of withdrawing such water from the gro tion of each well or other means of withdrawal **Inda111							
7. 8.	drawal of groundwater	*****	on of the construction of the well, wells, or other winter 52-53							
9.	So far as it may be available, the typ works for the withdrawal of groundwat	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 6 inch steel casing 50 feet - drilled								
		· · · · · · · · · · · · · · · · · · ·								
10.	The estimated amount of groundwater	witl	drawn each year 500,000 galloms							
11.			rilling of each well if available							
12.			e as may be useful in earrying out the policy of t							
			Signature of Owner 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12941

STATE OF MONTANA, as. County of Cascade.

Thereby certify that the within incoment was filed in this office on Dec 17, 1963

Date

O D D o'clock 9 M.

J. L. LENNON
County Clerk and Recorder.

Deputy

ŭ₩ ː

File No.....

T. T. C. II. R. 21

DUPLICATE

County....Jazcade....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECETY JAN 9 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

This land being purchased on contract from George Murphy, Casesde,

All west of county road in Sec. 36, T ISN, RZE containing 374Acres

					i			
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•			· ·				:	
						· ·		
				· ·				
	L_	:	:				,	

Sw of NE 4 See36 TIGN R.25 Indicate point of appropriation and place of use, if possible.

Owner Milliam H. Rrattaindress Cascade, Montana and or Roselle Brattain.

Centractor (if any)

Address of Centractor

Date Started..... Date Completed.....

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.....

Used for stock water for swemer pasture

from Ist of May to December Ist

Detur

Detur

Detur

Of Owner Assella Bratland

Datdecember 30 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

CLERK FIND RECORDER

CARRAGE SHIRTER HARDER

HER LET COMPANY FOR THE WOTTHER

IN THIS CONFIDENCE OF THE WOTTHER

IN THIS CONFIDENCE OF THE WOTTHER

NO.

J. L. L'ENGLON

CLERGE AND RESOURCE

LET CONFIDENCE

JW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199	art Sala
File No	T. 16 R 25	
DUPLYCATE	County Ca. Sonde	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

JAN 9 1964

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

•	Date of Appropriation of Groundwater Fovember, 26,1956
	Gillian H. Brattain (and or) Owner Rorelly Brattain Address Casaede, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural Spring
	• • • • • • • • • • • • • • • • • • •
M	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
SEO1/4MFI Sec.36 T6. R27. Indicate point of appropriation	
and place of use, if possible.	Trom Hay Lat to December set
	De Banton
	Signature of Owner page a Continue Date December 30, 1963
	Datepecember 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Courty Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DEC 31 100 P

File No.....

GW ?

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation, 1982 19

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater November 26, 1956
	Owner Rosell: Brettein (and or) Owner Rosell: Brettein Address Coccade, Montene
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Matural Spring
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
MEOTHEW 14 Second Town R.ZE	Used for stock witer from May 1st to
and place of use, if possible.	December Let for sugger pusture
	11m A Brother
	Signature of Owner of Succession Bate December 30 1903
	Date December 30 1903

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

060 3 1 **1063**

10:19 a

GROUNDWATER INDEX				
County Carlate	Twp.	jep	Rge.	3/2

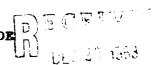
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
,	S a byl, I wist	-3	3639	
12/78	Musply Comme	<i>i-</i> /	4496	
24126	Franholler	; i,	3320	
ł	Buttick N. H.	G.	4515	
3 0	Mc Kaning Bank	Į į	5755	
3 4	The Margare of alas	3	49.75	
3.5/30	Frankoffer Gail	3	3713	
		V.		
	Barbar and Barbara (1977) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
<u></u>				and display when the control of the

File No......

DUPLICATE

County Cascada

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



7 16 N. K 3E.

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montans Session Laws, 1961)

	Date of Appropriation of Groundwater 114 1958
	Owner Ernest Priby Address Eden Kte Great Fells Mean
	Contractor (if any) None
	Address of Contractor
	Date Started Mdy 1958 Date Completed Mdy 1958
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Log building Constructed over
	source of water. Depth of water approx.2'.
	and curled with rock. water conveyed to
,	Esteckwater tankwith 1/2" 1.17. steel pipe
	Length of pipeline approx 60 1.F.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use weller used
SE SET Sec. KN. RE	for live stock. Approx. domount of water
Indicate point of appropriation and place of use, if possible.	3-49pm.
and place of use, it possible.	
	Signature of Owner
	Date Dec 20 - 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GW

File No.

DUPLICATE

THN R3E

County de la Late

STATE OF MONTANA ADMINISTRATOL OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Grant Hinds Leading C. Murphy (Under Chapter 237, Montana Session Laws, 1961) County of (as a groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Lives to k water - flousehold use - irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Prior 10 1340 The amount of groundwater claimed (in miner's inches or gallons per minute) Well - 200 gal petron 14. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof will #2 Ittigating lown yarden - Sec. 1918T. 12 R 3 E Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal \$15 70.4 40 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table Well #1 45 /t. Wall #2 - 50 ff. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

Well 2 - 70 ft doep - 6" casing 10. The estimated amount of groundwater withdrawn each year Well = 2 - 180,000 gr. / 11. The log of formations encountered in the drilling of each well if available hohe. available 12. Such other information of a similar nature as may be useful in carrying out the pelicy of this act, including reference to book and page of any county record porace of author, thank of thereby the Commercial Standard of Owner of the Williams when

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Gront inderson

CLEEK AND RECORDER

THE LAND COURT MOREAVA

FOR THE COURT MOREAVA

THE COURT OF THE MOREAVA

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Approved Stock Firm - State Publishin - Co., Helena, Montana - (219)

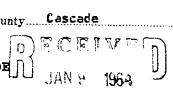
File No.....

T 16 N. R 3 E.

DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 9 1964 OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	All of these Springs have Date of Appropriation of Groundwater been used for over 50 year GAIL F. FRAUNHOFER &
	Owner OMAR C. FRAUNHOFER Address Cascade, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Have been/ xPater Campbook
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Water obtained by sub-irrigation
32 500	and other natural processes.
W F	
See	
1/1/2*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use Each of the
NW4SE14 Sec. 26 T R	five bprings flow about 20 gals of water per minute
Indicate point of appropriation and place of use, if possible.	continuously throughout the year.
#Eisei Sec. 26	The state of the s
NWLSWL Sec. 24 NWLSWL Sec. 24 NWLHEL Sec. 24	Sauch & Francisco de Service
11 In T. 16 N. R. 3 E.	Signature of Owner Character to It rauschofer
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE CONTRACTOR OF SAME A promote a consistency of the

9.07 a

			American Anti-Maria Const.
GW .		Approved Stock Form - Stoc	e Palen Long Coo. Helera - Monora v - 40024 - 西提展 - イ
File No			T
DUPLICATE			County.
J	ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER (E OF STATE ENGINEER	
	(Under Chapte	Vested Groundwater 237, Montana Session Laws,	1961) STATE ENGINETS
1. / / / / N. County of Xi. La.	ame of Appropriator)	(Address) State of Total to the Montana laws in effect	(Town) TA: A prior te January 1, 1962, as follows:
N Sec. 26 Indicate point of and place of use, if p small square represe	2. 3. 4. 4. propriation ossible. Each	The beneficial use on which the second of th	claim is based. And how continu- carliest beneficial use; and how continu- claimed (in miner's inches or gallons reacreage and description of the lands plied and name of the owner thereof ch water from the ground and the loca- ns of withdrawal
7. The date of condrawal of grounds. 8. The depth of wa	mmencement and complete ndwater XCV.CC	ton of the constant that of the	well, wells, or other works for with-
9. So far as it ma	y be available, the type,	size and depth of each well or	the general specifications of any other
10. The outliness of		7/200	
io. The estimated al	mount of groundwater wi	indrawn each year 655% Co.Co	en by commence was a de
11. The log of form	ations encountered in the	arilling of each well if available	o Lange

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner - Transmis & Berlick

Date Lecentre 31- 1463

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

2.133 P

ĞW 2	•		Approved	l átoski Latro				· -
File No.					T		r. A. E.	3 C
DUPLIC	CATE				Con	nty		
	TO@		ADMINISTE		F MON		e cone	
 	Top of Ground					ATION B		
	(Elev. above sea level	Not	ice of C	omple	tion o	of Gro	undwa	ter
	(Titer, above sea teres	Motice of Completion of Groundwater Appropriation by Means of Well						
-						YUARY 1,		
		·	r Chapter 23					ided)
	,	Owner 2776. A	among Ba	nch	Addr	ess.Mill	kgan	
_	·	Driller ahor	nas B. Tho	inklin.	Addr	ess Breat	Polls,7	ront.
		Date of Notic	e of apprepri	iation of g	roundwa	ter Quq	10-1969	7
_		Date well sta				_	_	
-			•					/3
		Type of well (D	ug, driven, bor	ed or drille	d) Equipa	ient usedd (Chi	urn drill, rot	ary or other)
		Water use:	Domest Yndustri		unicipal (Frainage (tock [] In ther []	rrigation 🗌
			on the diagra	im the cha	rneter an	d thickness	s of the diff	
		met with in depth at which	ch water is er	renunterec	t, thickne	ss and char	ock or sand racter of wa	, etc. Show ater-bearing
_		strata and he	eight to which	the wate	r rises in	the well.	na - Malayari - K. F. K. W Malayari F (127 - 177 - 178 - 178 - 178 - 178 - 178 - 178 - 178 - 178 - 178 -	Tilling and 17 Africal alternative based the same making the same of the same
-		Size of Drilled Hole	Size and Weight of Casing	(Fent)	(Feet)		PERPORATIO	
-				Luchan	200	Kind Mre	(Feet)	(Feet)
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		habitat and track and the second		! 				
	0-45 - dandy lift	months do the Planescon Part on the electronic area.	N	S	atic Wa	ter Level	for non-fl	lowing well
_	·			4				feet.
								11.72.3710
-	NE'So'slage for A. A.	•			••		gal, per mi	feet inute.
-	33 30 AN SE ABOUT BONGHOOM			T)				lowing well
						o ' 4	•	one

		Angelo-44. <u>amang a</u> po H <u>istoria a</u> a-a	**					nting, pack-
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		Indiente loca	ation of well	arvel				
-		small squar			** ** **			··· ··································
-	Friday Bearing			Karles (SBF), and S				
	SU-UL AGNOLI HATSUR	***********	****************			(Con	tinae on re	everse side)
	61-68- Landstone	ប ប ពាច់ប	d for irriga er of acres m	tion, inde id location	istrial, di n or other	ainage or r data (i.e.	other. Ex: Lot, Block	plain, state k and Addi-
		tion).	bo be un	edi Omo	inal o o	tion of	n Al waller	treen.
}-		and grou	a on lot	or lot	<u>.</u>			
68'	Show exact depth of bottom.	.				*****		
						24		
County C	m to be prepared by driller, and three copi Clerk and Recorder in the county in which	es to be filed by the well is local	y the owner wi ted, tinsus copy	sh the r to be	Drille	r's License		
	by driller, nswer all questions. If not applicable, so	a stycke, cabicers	ise the form v	vil) be	allo:	mass. E.	Promette	lin
returned.	L Married Land Control Land Con							

TTATE OF MONTANA. ss. County of Cascade.

Thereby certify that the within in-commit was filed in this office on OCT 2.0 1969

JOIZO o'clock R.M.
J. L. LENNON
County Clerk and Recorder.

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

	Recently a copy of a groundwater appropriation form,	
	GW 1, Notice of Appropriation of Groundwater	
	GW 3, Notice of Completion of Groundwater Appropriation without	Li C
	GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 196	5)
was	forwarded to this office by the County Clerk and Recorder.	
	This form is identified by Owner M.C. Kamery Ranch Address Millegan, Monta	ana
	Location Document No. 5188	
<u>x</u>	The form is incomplete. Please complete the enclosed copy by providing formation where indicated, or as noted here and return the corrected co	
	the Montana Water Resources Board in Helena.	• •
	Please indicate exact location of well site by Township, Range, and Se	etion.
	Other.	
<u>.P/</u>	county recording information is missing. Please forward this information the Montana Water Resources Board in Helena.	

Douglass & A.

G₩ 4		Approved Stock Form State Publishing Co., Helens, M. nonz-48577 (2003)
File No		T
DUPLIC	ATE LOG Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
	(Elev. above sea level	Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		(Under Chapter 237 Montana Session Laws, 1961, as amended) McKamey Owner McKernery Ranch Address Millegan
		Driller Zhomao B. Teanklin Address Kreat Talle, mont
		Date of Notice of appropriation of groundwater aug. 10-1969
-		Date well started Lat. 22:1969 Date completed 8ct. 6-1969
		Type of well Beited, Beiven Equipment used Cally Toola (Dug, driven, bored or drilled) (Churn drill, rotary or other)
		Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, reck or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
		Hole of Casing Rind From To Sire (Feet) (Feet)
-		75" 6" S. D. Sunface 60' none none none
		7 to S.D. Surface 60' Mone Mone Mone per et.
	0-45'- Londry Litt	Static Water Level for non-flowing well X Shut-in Pressure for Flowing Well News. Pumping Water Level 40 feet
	0-45'- Landry Litt.	Static Water Level for non-flowing well X Shut-in Pressure for Flowing Well Nove Pumping Water Level 40 fee at 30 gal, per minute. Discharge in gal, per min, of flowing well none
	0-45'- Landry Sitt. 45-50' Longe Looce Bow Street	Static Water Level for non-flowing well X Shut-in Pressure for Flowing Well. X Shut-in Pressure for Flowing Well. X Pumping Water Level. 40 fee at 30 gal. per minute. Discharge in gal. per min. of flowing well X How Tested. Bailer. Length of Test. 2 Ara.
	0-45'- Londry Litt. 45-50'-Longe Looce Bradelesse	Static Water Level for non-flowing well X Shut-in Pressure for Flowing Well. X Shut-in Pressure for Flowing Well. X Pumping Water Level. 40 fee at 30 gal. per minute. Discharge in gal. per min. of flowing well X How Tested. Bailer. Length of Test. 2 Ara.
	0-45'- Londry Litt. 45-50'-longe Lonce Bar Skepe	Static Water Level for non-flowing well ** Shut-in Pressure for Flowing Well ** Pumping Water Level
	45-50 Longe Loose Barleson 50-61- Londo, Hearth.	Static Water Level for non-flowing well. Shut-in Pressure for Flowing Well. Pumping Water Level. 40
	45-50 Longe Loose Brains 50-61- Londolone Show exact depth of bottom	Static Water Level for non-flowing well **Shut-in Pressure for Flowing Well. **Tome** Pumping Water Level **40

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Briller's License Nucher

Thomas B. Tranklin

File No

DUPLICATE

County Fineact

ADMINISTRATOR OF GROUNDWATER CODE

100 Jak : 1964

Notice of Completion of Groundwater Appropriation Without Well Without Well

(Under Chapter 237 Montana Session Laws, 1961)

ETALS	Date of Appropriation of Groundwater.
& Sarah a matteria	Owner Address 3200 3 as n. W
& Sarah a mattened & Jerone S. Devolen & Murphy	Contractor (if any)
L Ma . A Blurkhen	Address of Contractor
y may en may	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable matural skring
s. •.	me desit some the Cyth
	It were a good stolan
" 9 1	the year around
	<i>y</i>
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
7 14 14 Sec 35 T. 16 R. 3 G	
Indicate point of appropriation and place of use, if possible.	
	Josephy Rearden
v	Signature of Owner Lovah a mattence
	Date 20, 1963
This form to be prepared by contract	or (if any), otherwise by the owner.
Three copies of this police are to be fi works are located.	led with the County Clerk and Recorder of the county in which the
Please answer all questions. If not sp	oplicable, so state, otherwise the form will be returned.
Original to the County Clerk and Re Bureau of Mines and Geology and Qu	ecorder; duplicate to the State Engineer; Triplicate to the Montana and supplicate for the Appropriator.

Brow Description ". M.W. F. J. 5 W. W. J. 5 K

1.000 BLKG 492 S.P See Ting 34 16 3E 33X

28465

Approved Stock Form-State Publishin, Co., Helena Montana 42262

File No.....

DUPLICATE

T R County 3 creat.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DESCRIV

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

ontractor (if any) ddress of Contractor ate Started Date Completed without a well "as by their rigation and other natural processes". Include depth to ater when applicable results and the started started started started started their started st
ate Started
escribe means of obtaining groundwater without a well "as by the irrigation and other natural processes". Include depth to atter when applicable. Assure the lighth
escribe means of obtaining groundwater without a well "as by the irrigation and other natural processes". Include depth to attend above the lighth. It don't know the lighth
their when applicable natural processes". Include depth to atter when applicable natural string. The depth and a good strain.
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It isens a good stolan
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the year around
uantity of water developed and used with explanation of methodsed to measure or estimate such amount. If use is intermittent
timate approximate lengths of periods of use
Josephy Rearden
gnature of Owner Lorah a mattened
gnature of Owner Borah a navacce
Date Dec 30, 1903

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

formal Description

m. Why, F15W, W25E

1000 BLKE 490 S.P. Sec. 1:11.P. 3E 33X

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Approved Stock	Form-State	Publishing Co.,	Helena,	Montana- 4	2100	- 1

File No.....

T16 N. R 3 E.

DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODED OFFICE OF STATE ENGINEER 12N 9 1964

Notice of Completion of Groundwater Appropriation in LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	All of these springs have Date of Appropriation of Groundwater been used for over 50 years S. OMAR C. FRAUNHOFER Owner GAIL F. FRAUNHOFER/ Address Cascade, Montana
	Contractor (if any)
	Address of Contractor
	Used for over 50 years. Date Started. Have been/ EnterComptions
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Water obtained by sub-irrigation
	and other natural processes.
w Line in the second se	F
14 52 64	
ax bax ser	
3 14	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use Each of the
NW 1111.14 Sec.35 T16N R.3E.	six springs flow about 10 gals. of water per minute
Indicate point of appropriation and place of use, if possible.	continuously throughout the year.
SWING Sac. 35	Continuously throughout the year.
NELSWE Sec. 35	
NW \$5E\$ Sec. 35 NE \$10\$ Sec. 36	Lack & Commence
NWINEI Sec. 36 1 in Two. 16 N.R. 3 E.	Signature of Owner Iman & Incurred before
	DateDecember 27. 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

G. V. D. CO. MORPET MA. Jan.

iv that the water to-

9:09 select 4 M. A. C. History

GROUNDWATER INDEX				Page
County Caracte	Twp.	161	Rge.	4/

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	Hardina L. j. j.	.3	3694	
2)	Filliager Acount	:3	3867	
25	David, R. b.	3	4104	
27	N. P. R. R.	<i>i.</i>]	3427	
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File No.....

T. 16 NR 4 E.
County Cascade

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEST DECEMBED

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

NE.1/NE Sec. 2. T/M R. 4.E. Indicate point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater Aug. 26 1912 Owneders J. Andersen Jr. Address Stockett, Mont. Contractor (if any) None Address of Contractor Not Applicable Date Started Not Applicable Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Cravity Flow through 14 Steel pipe to tank. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. 1931 minute measure. Continuous use for Livestock Over the years. Signature of Owner Laws Date Dec. 23 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Cascade. \ss. 3694

the relay certify that the within in-ment was fixed in this office on 160, 20, 1963

_o clock _M.

J. E. LENNGN County Clerk and Recorder. By._

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1	

Approved Stock Form- State Publishing Co., Helena, Montana -41337

File No.....

DUPLICATE

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. James 19,119
	Owner Norma 1. F.I. II nggr Address 3705-3rd Ave. No. Great Falls, Montana.
	Contractor (if any)NONE
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring, flowing into container
	with pipe line attached, and carrying
	water to tanks. Spring has been entarged
(Use)	and protected by tack covets
×	
(approx appr	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of useQuant.l.t.y
E. St Sec. 21 T. IONR 4E	of water, approximately 125 gallon per hras
Indicate point of appropriation and place of use, it possible.	determined by size of pipe and tanks, was
	September.
	Signature of Owner January Fillenger
	12/20/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, }es.

I hereby certify that the within in strument was filed in this office of I.S.C. 2.7 IRCs.

J. L. LENNOR

County Clerk and Recorded

Approved Etock Form -State Foblishing Co., Helena, Montana-41337

File No.....

DUPLICATE

T. 16N R ME County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation LINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	N	Date of Appropriation of Groundwater
**	SE 1/2 Sec. 25. T/6N R.4E Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 20 92 / DEV MIN YUNS INTO TANK + VESEVOIV Signature of Owner Pabeetty. Duel Date 12/27/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTHAL }ss.

I hereby certify that the within in-strument was filed in this office on

DEC 30 MOS

58 o'clock PM.

J. L. LENNON
County Clerk and Recorder.

Deputy.

File No.

DUPLICATE

T 16 H R 4 E

County Cascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Nov 21 1903 (Under Chapter 237, Montana Session Laws, 1961)

1	Wandhama Bardela Badana		STATE ENGINEER
	Northern Pacific Reilway (Name of Appropriator)		
h		ng to	State of Minnesota the Montana laws in effect prior to January 1, 1962, as follows:
	X N	2.	The beneficial use on which the claim is based domestic and stock-water
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been scatinuous (all year).
"	F		
		1.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
He	. 4 mg . Sec. 27. T.16n R.4R		
Ind	icate point of appropriation		·
and	! place of use, if possible. Each ill square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	drawal of groundwater develope	4 .	on of the construction of the well, wells, or other works for with-
	So far as it may be available, the typ	pe, s	size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater	with	hdrawn each year two miner's inches per minute
11.	The log of formations encountered in t		rilling of each well if available
12.	Such other information of a similar mareference to book and page of any cour		e as may be useful in carrying out the policy of this act, including record.
			Northern Facilie Rwy. Co.
			Signature of Owner By:
			Date November 18, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, of trwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to ti—State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3027

STATE OF MONTANA, as. County of Cascade.

hereby cortify that the within inment was filed in this office on NOV 21 1963

Date

O'clock 9 M.

J. L. LENNON
County Clerk and Recorder.

B. Ecc.

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County Twp. 16% Rge. 157

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
,	Bradle tom	ii)	4/663	
2	J. B. King	1-/	3649	
2	Threshol E. A.	3	4537	
4	Thresher E. A.	3	4665	
21	Thrasher E. M.	3	4667	
ij	The sale of IT M	:3	768C	
	Thater F. h.	•3	4667	
	Hu. auch, L. 1 12	-3	3290	
-	Pudiner L. J. J.	ı j	3/0.5	
6	Andarson h fift	3	3678	
7	To estimate 2 1	i./	4162	
	Hatinen Light	3	3606	
12	Partle hart	i.j	11:01	
12	7 hresher to the	13	4536	
12	Smuller , viller	3	4167.3	
13		3	1576	
14	,	6/	2/628	·
17	Luychier, N.D.	3	5331	
15	1 makees No	4	6/1/2	
1.9	Grand N. h.	3	41106	
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Approved Stock Form - State Participate Cos., Helena, Montana, (422)4. edite., as 5 T 16N R 5ME

File No.

County... Cascade

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	phine Boadleof Stockett (Town)
Country of Cognosia	State of Montana
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu
v	ous the use has been Continuous, since 1958 and prior to that hy predecessors.
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)One gallon per spring, 3 springs
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	Not applicable
dicate point of appropriation	
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
nan aquare represents to seres.	•
	tion of each well or other means of withdrawal
	Matural springs mpletion of the construction of the well, wells, or other works for with
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with Natural springs
drawal of groundwater 8. The depth of water table Approximates 9. So far as it may be available, the	mpletion of the construction of the well, wells, or other works for with Natural springs
drawal of groundwater 8. The depth of water table Approximates 9. So far as it may be available, the works for the withdrawal of groundwater	mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other
drawal of groundwater 8. The depth of water table Approximates 9. So far as it may be available, the works for the withdrawal of groundwater	mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other water Natural springs
drawal of groundwater 8. The depth of water table Approximates 9. So far as it may be available, the works for the withdrawal of groundwater	mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other water Natural springs
drawal of groundwater 8. The depth of water table Approximates 9. So far as it may be available, the works for the withdrawal of groundwater	mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other water Natural springs
drawal of groundwater 8. The depth of water table Approximate 9. So far as it may be available, the sworks for the withdrawal of groundwate 0. The estimated amount of groundwate	mpletion of the construction of the well, wells, or other works for with Natural springs mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other ater. Natural springs er withdrawn each year. 900 gallons per day per spring
drawal of groundwater 8. The depth of water table Approximate 9. So far as it may be available, the sworks for the withdrawal of groundwate 0. The estimated amount of groundwate	mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other water Natural springs
drawal of groundwater 8. The depth of water table Approximate 9. So far as it may be available, the sworks for the withdrawal of groundwate 0. The estimated amount of groundwate	mpletion of the construction of the well, wells, or other works for with Natural springs mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other ater. Natural springs er withdrawn each year. 900 gallons per day per spring
drawal of groundwater 8. The depth of water table Approximate 9. So far as it may be available, the works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the log of similar	mpletion of the construction of the well, wells, or other works for with Natural springs mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other ater. Natural springs er withdrawn each year. 900 gallons per day per spring the drilling of each well if available. Not applicable
drawal of groundwater 8. The depth of water table Approximate 9. So far as it may be available, the works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the log of similar	mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other ater. Natural springs er withdrawn each year. 900 gallons per day per spring the drilling of each well if available. Not applicable nature as may be useful in carrying out the policy of this act, including ounty record.
drawal of groundwater 8. The depth of water table Approximate 9. So far as it may be available, the works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the log of similar	mpletion of the construction of the well, wells, or other works for with Natural springs mately 4 feet to 5 feet type, size and depth of each well or the general specifications of any other ater. Natural springs er withdrawn each year. 900 gallons per day per spring the drilling of each well if available. Not applicable nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DEC 31 1983 44/1/2

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner By Reda Shrotin

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

36,19

MONTANA land County Clerk and Recorder,

Deputy.

Deput.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Signed before me, Vera L. P. vie, hotary in and for the State of Jontona. My commission expires March 1, 1963

Vert Lance

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CLERK AND RECORDER
CAUCHOE CONTO MONOTRA
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IN THIS OFFICE ON

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AND DULY RECORDED AS ESTENCES

NO.___

J. L. LENMON CLERK AND BUT A DER

File No.

DUPLICATE

SW 3

16N R 5E County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation 1964

Without Well SIBLE ENGINESO (Under Chapter 237 Montana Session Laws, 1961 of Appropriation of Organdwat Thone Contractor (if any) none Address of Contractor bed the this spring since Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural, processes." Include depth to water when applicable. Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use... NE 4 SWIA Sec. 4 T BNR5 = Indicate point of appropriation and place of use, if possible. Dele de 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

JAN 3-1964

Siob with M.

Alogador.

Deputy.

Approved Stock Form-State Palsa ord Co. Helena, Mentana (4262)

DUPLICATE

County Cascale

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE $\frac{1}{2}$ OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation (1982)

(Under C	Chapter 237 Montana Session Laws, 1961
	Date of Appropriation of Groundwater 12/31/63 Where Madress Stockett Mont Contractor (if any) Address of Contractor Mone Have such the opining since 1390 Date Started Later Opining since 1390 Describe means of obtaining groundwater without a well "as by sub-irrigation and other ratural processes" Include depth to water when applicable electron on (such walls) and pupel at a 5000 fallor Through tank - Conversable by 14 Pupel to farmitial. Quantity of water developed and used with explanation of method
NE 4 No. Sec. 4. T. MR SE Indicate point of appropriation and place of use, if possible.	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Signature of Owner. Date: Lan. 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

that of Montana, ss.

County of Cove ele.

Thereby certify that the within inthanks was field in this office on

1 and was field in this office on

1. In Montana

L. In Montana

County Clark and Recorder.

Ly.

Deputy.

Approved Sock Ferros-Seri, Fun Schieber, Heller, Martina (4224)

File No....

...W ...

T. 16 N R 5 E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN : 1964

Notice of Completion of Groundwater Appropriation Without Well

Under Chapter 237 Montana Session Laws, 1961

OFFICE OF STATE ENGINEER

e naer	Chapter 237 Montana Session Laws, 1901
	Date of Appropriation of Groundwater 12/31/63 William I heart Stockett Mont
	Contractor (if any)
	Address of Contractor
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	(rock walk) and Hank -
5	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
04,541/4 See See T. MARS	Mark Committee of the second o
Indicate point of appropriation and place of use, if possible.	around, supplies water for
	200 head of hiestock
	Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, ss. County of Cascade.

I hereby confly that the within instrument was filed in this office on

J. L. LENNON
County Clerk and Recorder.

Doputy

	,, ,	ubbohan Co. Helena, Montann 42262
File No.,		TR
DUPLICATE		County
	STATE OF MONTANA	0.000
	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE LNGINEER	JAN 9 1964
Notice of	Completion of Groundwater Without Well	Appropriation
	(Under Chapter 237 Montana Session Laws	s, 1961
N .	Contractor (if any) Address of Contractor Date Started Describe means of obtaining sub-irrigation and other unit	Address Date Completed groundwater without a well "as ural processes". Include depth and and into and 2" pipe.
The second of approximation of approxima	estimate approximate lengths of RSE year around	and used with explanation of meth such amount. If use is intermitted of periods of use.

This form to be prepared by exatractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner High

Date Dec. 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

MANUAL MA JAN 3-1904 8:05 A

DUPLICATE

File No.....

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	-Spring 1 - NWSW-Sec.	Spring 2 - Natural Flow Surface Owned propriation of Groundwster Feb. 20, 1705 Owned prist Anderson Jraddress Stockett, Mont. Contractor (if any) None Address of Contractor Not Applicable Date Started Not Applicable Completed Not Applicable Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring 1 - Natural Flow to Spring 2 - Natural Flow Surface
10		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, }ss. County of Canadia.

I hereby certify that the within instrument was firm in this office on BEC 23 1963

I. I. I. I. I. I. ON

County Clerk and Recorder.

Deputy.

${\bf File}$	No	 	

GW

DUPLICATE

Approved Society of a Society Oblishing Cou Height, Montains 44798 - 42 2 T/6 NR 5 E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

	er Chapter 237, Montana Session Laws, 1961)
Louis J. Anders	son Jr. of Stockett
(Name of Appropriat	(Address) Montana (Town)
County of Cascade	sccording to the Montana laws in effect prior to January 1, 1962, as follows
nave appropriated groundwater a	according to the montana laws in effect prior to January 1, 1962, as fellows
	2. The heneficial use on which the claim is based
	Livestock and domestic use
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Well dug in 1911 by Herman Nopen and tas been
	" used continuously since
	4. The amount of groundwater claimed (in miner's inches or gallor
T	per minute) 3 9 al minute
	per minute) 3 gal minute
	ATS If used for irrigation give the agreege and description of the land
s	IS I crato which water has been applied and name of the owner thereo
W1, SE Sec. 6 T/6 NR SE	Not Applicable
dicate point of appropriation	
nd place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and th
res.	location of each well or other means of withdrawal
	Two pumps at site.
drawal of groundwater Begue.	n in 1911 and completed in 1911, Unknown
	he type, size and depth of each well or the general specifications of any other
•	ng Wall cribbed with tock
	-1 ~ Cribbed Wilh FOCK
	5 Deep
. The estimated amount of groun-	dwater withdrawn each year 182,500 9 als.
	red in the drilling of each well if available
r THE IOK OF FOUNDHOURS ENCOUNCY	
. The log of formations encounter	
. The log of formations encounter	Nat axailable
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2. Such other information of a simi- reference to book and page of ar	Net axallable ilar nature as may be useful in carrying out the policy of this act, including county record.
2. Such other information of a simi- reference to book and page of ar	ilar nature as may be useful in carrying out the policy of this act, including county record
2. Such other information of a simireference to book and page of ar	ilar nature as may be useful in carrying out the policy of this act, including county record.
2. Such other information of a simi- reference to book and page of ar	ilar nature as may be useful in carrying out the policy of this act, including county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

13021

\$675

Of 1: 2 x 1963

County Carlo Conder.

County Carlo Conder.

Deputy.

By.

File No.....

I JPLICATE

Compagade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Onder Chapter 237 Moutana Session Laws, 1961)

	Date of Appropriation of Groundwater Aug. 23, 1913
	Owner Louis J. Anderson Jr. Address Stockett, Mont.
	Contractor (if any) None
	Address of Contractor Not Applicable
	Date Started Not Applicable Date Completed Not Applicable
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural Flow of Spring to
X	Surface
v	F
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
SE4NEsec. 6. TIGNRSE	7 gal/minute measured
Indicate point of appropriation and place of use, if possible.	with gallon container
	Continuous use for Livestock
	over the years.
	Signature of Owaer France & Ankeron Jr.
	Date Dec. 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DEC 23 1968

County Clerk and Recorder.

Deputy.

File No.

T 16 F R 5 E

DUPLICATE

County. Cascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LN JAN 9 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STAIL LE LINEER

	Theodore R. heaterland (Name of Appropriato	r) (Address) (Town)
C	• - •	State of Sontana
h	ave appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
Γ	N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is based
-		Form use.
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Well was dug some time in 1919. Well has been used constantly ever since.
۱ ۲		
		4. The amount of groundwater claimed (in miner's inches or gallons per minute.
1		
L	14 SE Sec. 7 T.16N R. 5 E	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not used for irrigation. Fell is located as on the above plat. Pappropriator is the owner of the
	icate point of appropriation	land well is located on.
$\mathbf{n}\mathbf{d}$	place of use, if possible. Each il square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal cell is sunped by electricity. Location shows above.
7.	drawal of groundwater . Unknown	
8,	The depth of water table	30 6.
9.	works for the withdrawal of ground 30 fost. Water is pumped to	type, size and depth of each well or the general specifications of any other water wall was dug to 20 feet and a sand point driver to many an 12" pipe.
10.	The estimated amount of groundwa	ter withdrawn each year150,000.gallons
	The log of formations encountered i	n the drilling of each well if available. None available
11.		
11.		
11.		
	Such other information of a similar reference to book and page of any of	r nature as may be useful in carrying out the policy of this act, including county record. No arevious county record.
	Such other information of a similar reference to book and page of any of	r nature as may be useful in carrying out the policy of this act, including county record. No aregious county record.
	Such other information of a similar reference to book and page of any of	r nature as may be useful in carrying out the policy of this act, including county record. No aregious county record.
	Such other information of a similar reference to book and page of any of	r nature as rany be useful in carrying out the policy of this act, including county record. No area ounty record. Signature of Owner and Advance.
	Such other information of a similar reference to book and page of any of	r nature as may be useful in carrying out the policy of this act, including county record. No aredous county record.

Please answer all questions. If not applicable, so state, e. serwise the form will be returned.

Jisq P

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DUPLICATE

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENG. INTER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Greendwater Nov. 2, 1907
	Owner Louis J. Anderson Fiddres Stockett, Mont.
	Contracto: Any, None
	Address of Contractor Not Applicable
	Address of Contractor Not Applicable Date Started Not Applicable Completed Not Applicable
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes." Include depth to
	water when applicable
X	Natural Flow of Spring
	to Surface
· }	
	quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1/5 N/M/ = 1/1/ 55	estimate approximate lengths of periods of use.
Indicate point of appropriation and place of use, if possible.	1 gal./minute measured
and there of use, it possible.	with gallon container
	Continuous Use for Livestock
	Signature of Owner Louis J. Anderson Ja
	Date Dec. 23 1963

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Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STANDAL WOR THAT A second of the water in-

BEC 23 1963

J. L. LENNOW

Coming Christiand Hocorder.

Deputy.